

**IN THE SPECIFICATION:**

Please cancel the paragraph at page 7, from lines 21-26 and replace therefor:

Restriction Endonuclease. A restriction endonuclease (also restriction enzyme) is an enzyme that has the capacity to recognize a specific base sequence (usually 4, 5, or 6 base pairs in length) in a DNA molecule, and to cleave the DNA molecule at every place where this sequence appears. For example, *EcoRI* recognizes the double-stranded palindromic base sequence 5'-GAATTC-3' / 3'-CTTAAG-5'.

Please cancel the two paragraphs at page 14, from lines 20-24, and replace therefor:

Figure 2A-~~BJ~~, (A) a PCA3 cDNA structure; (B)-~~(J)~~ a PCA3 nucleotide and amino acid cDNA sequence (SEQ ID NOs:1 and 2).

Figure 3A-~~B~~ is a schematic representation comparing cDNA clones pMB9 and  $\lambda$ DD3.6.

Please cancel the paragraph at page 15, from line 1-3 and replace therefor:

Figure 5A-~~BF~~ (A) a PCA3 cDNA structure; (B)-~~(F)~~ a PCA3 nucleotide and amino acid cDNA sequence (SEQ ID NOs:6 and 7); putative poly-adenylation signals are underlined.